1.
Record Nr.	UNINA990008243350403321
Autore	Spencer, Herbert <1820-1903>
Titolo	Le basi della morale / Herbert Spencer
Pubbl/distr/stampa	Milano : Fratelli Bocca, [1946?]
Edizione	[4. ed. italiana]
Descrizione fisica	VIII, 270 p. ; 23 cm
Collana	Biblioteca di scienze moderne ; 16
Locazione	SE S
Collocazione	13300 SPE
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.
Record Nr.	UNINA9910818826603321
Titolo	Current progress in hyperbolic systems : Riemann problems and computations : proceedings of the AMS-IMS-SIAM Joint Summer Research Conference held July 16-22, 1988 with support from the National Science Foundation and the Office of Naval Research / / W. Brent Lindquist, editor
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1989] ©1989
ISBN	0-8218-7688-0 0-8218-5106-3
Descrizione fisica	1 online resource (382 p.)
Collana	Contemporary mathematics, , 0271-4132 ; ; 100
Disciplina	515/.353
Soggetti	Riemann-Hilbert problems Differential equations, Hyperbolic Fluid mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Note generali	"The AMS-IMS-SIAM Joint Summer Research Conference in the Mathematical Sciences on Current Progress in Hyperbolic Systems: Riemann Problems and Computations was held at Bowdoin College, Brunswick, Maine, on July 16-22, 1988"--T.p. verso.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""Preface""; ""Shock wave solutions of the 1d Navier-Stokes equations for compressible, isentropic flow""; ""Embedded hyperbolic regions in a nonlinear model for viscoelastic flow""; ""Capillary energy and the entropy condition for the Buckley-Leverett equation""; ""Nonlinear elastoplastic waves""; ""An example of a Riemann problem of second kind""; ""Density profiles for diverging detonations""; ""Anomalous waves in shock wave - fluid interface collisions""; ""Time-dependent shear flow of a non-Newtonian fluid""; ""The Riemann problem for combustion"" ""Transitional shock waves""""Three-phase flow with gravity""; ""A system of conservation laws with a parabolic degeneracy""; ""Nonlinear surface waves""; ""A criterion for certain wave structures in systems that change type""; ""A note on the stability of eigenvalue degeneracy in nonlinear conservation laws of multiphase flow""; ""Analogies between Riemann problem for 1-D fluid dynamics and 2-D steady supersonic flow""; ""Instability and ill-posedness in granular flow""; ""Well-posedness of the Riemann problem; consistency of the Godunov's scheme"" ""The Riemann problem for a system of conservation laws modeling phase transitions""""Detonation waves and deflagration waves in the one dimensional ZND model for high Mach number combustion""; ""The Riemann solution to a system of conservation laws, with application to a non-zero sum game""; ""Asymptotic stability of planar rarefaction waves for scalar viscous conservation laws in several dimensions""; ""Riemann problem for a combustion model system: the existence and basic structure of the self-similar solutions""; ""Dynamic instability of the liquid crystal director"" ""On the Riemann problem for a prototype of a mixed type conservation law. II""